

Claims:

What is claimed is:

1. A double-stick adhesive tape for a wig characterized in that said double-stick adhesive tape is used for fixing a wig to a head, and at least one surface of the both adhesive surface layers is deglossed.

2. The double-stick adhesive tape for the wig as set forth in claim 1, characterized in that minute concavity and convexity are formed on the surface of said adhesive layer, thereby said surface is deglossed.

3. The double-stick adhesive tape for the wig as set forth in claim 2 characterized in that said minute concavity and convexity on the surface of said adhesive layer are provided by pressing said adhesive layer with a press having minute saliences.

4. The double-stick adhesive tape for the wig as set forth in claim 2, characterized in that said minute concavity and convexity on the surface of said adhesive layer are formed by spray-coating granular adhesive on a surface of a core material.

5. The double-stick adhesive tape for the wig as set forth in claim 2, characterized in that said minute concavity and convexity on the surface of said adhesive layer are provided by blast processing.

6. The double-stick adhesive tape for the wig as set forth in claim 5, characterized in that said blast processing is conducted by using finely crashed dry ice or ice as blast material, and blasting said blast material on to the surface of adhesive layer.

7. The double-stick adhesive tape for the wig as set forth in any one of claims 2 - 5, characterized in that the deglossing treatment is conducted so that the surface roughness of minute concavity and convexity of said adhesive layer is made larger than light wavelength.

8. A double-stick adhesive tape for a wig characterized in that it is the double-stick adhesive tape used for fixing the wig onto a head comprising a net member at least as a portion of a wig base, and at least one side of double-stick adhesive layers is formed to have a thickness to bury more than half of a wire diameter of said net member.

9. A double-stick adhesive tape for a wig characterized in that it is the double-stick adhesive tape used for fixing the wig on to a head comprising a net member at least as a portion of a wig base, and at least one side of double-stick adhesive layers is formed to have a thickness to bury more than half of a wire diameter of said net member, and a surface of said one side of adhesive layer is deglossed.

10. The double-stick adhesive tape for the wig as set forth in claim 9 characterized in that one side of said adhesive layers is formed to have a thickness equal to, or more than a wire diameter of said net member.

11. The double-stick adhesive tape for the wig as set forth in claim 10, characterized in that the thickness of one side of said adhesive layers is in the range between 50 and 200 μm .

12. The double-stick adhesive tape for the wig as set forth in any one of claims 1, 2, 8, and 9, characterized in that the other side of said adhesive layers is formed to have the thickness equal to, or more than the diameter of a hair.

13. The double-stick adhesive tape for the wig as set forth in claim 12, characterized in that the thickness of the other side of said adhesive layers is 50 μm or more.

14. A wig characterized in that it is the wig comprising:
a wig base having a net member at least as a portion;
hairs implanted to said wig base; and
double-stick adhesive tapes for the wig having adhesive layers on both sides of a core material respectively, with one side of the adhesive

layers bonded to said wig base, and with the other side of the adhesive layers bonded to a wearer's head; and

the surface of said one side of the adhesive layers of said double stick adhesive tape is deglossed.

15. A wig characterized in that it is the wig comprising:

a wig base having net member at least as a portion;

hairs implanted to said wig base; and

double-stick adhesive tapes having adhesive layers on both sides of a core material respectively, with one side of the adhesive layers bonded to said wig base, and with the other side of the adhesive layers bonded to a wearer's head; and

the surface of said one side of the adhesive layers of said double stick adhesive tape is deglossed, and

said deglossed side of the adhesive layers is set inside of the network of said net member, and bonded to said net member.

16. The wig as set forth in claim 14 or 15, characterized in that the surface of said one side of adhesive layers of said double stick adhesive tape is deglossed by forming minute concavity and convexity on it.

17. The wig as set forth in claim 14 or 15, characterized in that said minute concavity and convexity on the surface of said one side of adhesive layers are provided by pressing said adhesive layer with a press having minute saliences.

18. The wig as set forth in claim 14 or 15, characterized in that said minute concavity and convexity on the surface of said one side of adhesive layers are formed by spray-coating granular adhesive on the surface of the core material.

19. The wig as set forth in claim 14 or 15, characterized in that said minute concavity and convexity on the surface of said one side of adhesive layers are provided by blast processing.

20. The wig as set forth in claim 19, characterized in that said blast processing is conducted by using finely crashed dry ice or ice as blast material, and blasting said blast material onto the surface of said one side of adhesive layers.

21. The wig as set forth in any one of claims 16 - 19, characterized in that the surface roughness of said minute concavity and convexity is made larger than light wavelength.

22. A wig characterized in that it is the wig comprising:
a wig base having a net member at least as a portion;
hairs implanted to said wig base; and
double-stick adhesive tapes having adhesive layers on both sides of a core material respectively, with one side of the adhesive layers bonded to said wig base, and with the other side of the adhesive layers bonded to a wearer's head; and

said one side of the adhesive layers of said double-stick adhesive tape is formed to have a thickness to bury more than half of a wire diameter of said net member, and

said one side of the adhesive layers is set inside of the network of said net member, and bonded to said net member.

23. A wig characterized in that it is the wig comprising:
a wig base comprising net member at least as a portion;
hairs implanted to said wig base; and
double-stick adhesive tapes having adhesive layers on both sides of a core material respectively, with one side of the adhesive layers bonded to said wig base, and with the other side of the adhesive layers bonded to a wearer's head; and

said one side of the adhesive layers of said double-stick adhesive tape is formed to have a thickness to bury more than half of a wire diameter of said net member, and the surface of said one side of the adhesive layers is deglossed; and

said one side of the adhesive layers is set inside of the network of said net member, and bonded to said net member.

24. The wig as set forth in any one of claims 16 - 23, characterized in that one side of adhesive layers of said double-stick adhesive tape is formed to have a thickness equal to, or more than said net member.

25. The wig as set forth in Claim 24, characterized in that the thickness of one side of adhesive layers of said double-stick adhesive tape is in the range between 50 and 200 μ m.

26. The wig as set forth in any one of claims 14 - 25, characterized in that the other side of adhesive layers of said double-stick adhesive tape is formed to have the thickness equal to, or more than the diameter of a hair.

27. The wig as set forth in claim 26, characterized in that the thickness of the other side of adhesive layers of said double-stick adhesive tape is 50 μ m or more.